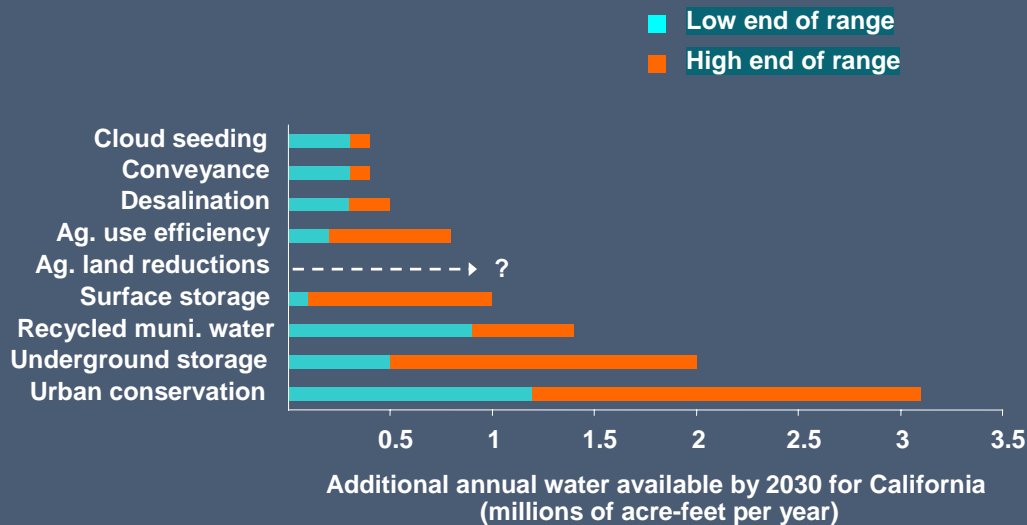


From: "Economic and Policy Challenges for California Water Management," testimony by Ellen Hanak, Public Policy Institute of California, at the hearing of the Assembly Special Committee on Water, Sacramento, CA, Oct. 4, 2007

## Latest State Water Plan Emphasizes a Portfolio Approach



Source: California Water Plan Update, 2005

PPIC 5

## Some Nontraditional Sources Are Relatively Inexpensive

	Cost/af
Cloud seeding	\$19*
Desal. (seawater)	\$800 - \$2,000*
Ag. use efficiency	\$175 - \$450*
Ag. land fallowing	\$75 - \$400*
Surface storage	\$150 - \$1,000*
Recycled muni. water	\$300 - \$1,300*
Groundwater banking	\$110 +*
Urban conservation	\$220 - \$530*

\* California Water Plan Update, 2005

\*CALFED, 1999

\* author estimates

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